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MC

DATE: 16 May 1960

FROM:

TD & SS

SUBJECT:

STATINTL

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Chemical System

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1. On 12 and 13 May 1960, the undersigned visited the TATINTL

of discussing the proposed chemical distribution and analysis system. Personnel contacted at included the Chief Engineer, and Chief Engineer, and Sales Manager.

relatively small manufacturer of continuous processing equipment designed mainly for 16, 35, and 70mm black and white and color cinema photography. A brochure is attached describing most of the off-the-shelf items offered by this firm.

- and has contributed many significant technical system which indicates his complete cognizance of the problem.
- 3. During this same visit, the opportunity presented itself to discuss with the staff at the problem of STATINTL processing large 40" x 40" sheets of film such as would be STATINTL copy camera. The system of deep tanks with nitrogen burst and hangers counterbalanced on a simple transport mechanism was suggested as a possible method of accomplishing this task. Within the next ten days, a proposal will be made by on the complete chemical system and the deep tank processor for large-cut sheets of film. Since no detailed floor plan was possible to present, the proposal on the chemical system will be a fairly approximate figure regarding the installation costs. The hardware involved will be presented in a fairly firm figure.
- 4. It is the unqualified opinion of the undersigned that the personnel of are highly qualified technically in this field and possess an unusual degree of imagination and creative ability.

Enclosure

STATINTL

PIC/TISD/TD&SS/ :gm(3591) - 16 May 60